

**SYSTEM FOR COLLECTION, MANIPULATION, AND ANALYSIS OF DATA
FROM REMOTE HEALTH CARE DEVICES**

Abstract

5 A system for determining whether a person should have professional health care
attention, and providing clinical notes to the caregiver, may include the following. The
system includes a monitoring device having a microprocessor operably coupled to a
memory unit. The microprocessor is operably coupled to an input device, an output
device, and a communication device. The memory unit is programmed with a set of
10 instructions for posing questions to the person via the output device, receiving answers
from the person via the input device, and transmitting the answers to a remote computer
via the communication device. The remote computer is programmed to determine
whether the person should be seen by a health care professional, based at least in part
upon the answers entered into the input device. Further, the remote computer is
15 programmed to generate a clinical note based upon the answers transmitted to the
remote computer.